CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

CD NO.

Refort NO

EXEMPT from Declass:
Per E. O. 12065, Sec. 3.4
Re-review 2010

DATE DISTR. 25 JUL 50

Hydro-Electric Plants and Transmission Lines
In North Korea

NO. OF PAGES

NO. OF ENCLS.

(LISTED BELOW)

(b) (3) COUNTRY Korea

SUBJECT

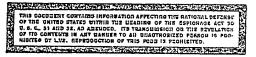
ACQUIRED

DATE OF

INFO.

SOURCE

PLACE



March-April 1950

THIS IS UNEVALUATED INFORMATION

SUPPLEMENT TO

REPORT NO.

(b)(1) c (b)(3)

1. The following are production figures of some North Korean hydro-electric plants*:

Name		March	April
Changjin-gang plant Hochon-gang plant Hwachon Pujon-gang plant Pumyong () Yalu River** Supong plant Kumkangsan	(127-12, 41-7:5) (128-16, 40-44) (127-42, 38-06) (127-30, 41-06) plant (124-56, 40-26)	189,000 KW 124,000 KW 115,000 KW 490 KW 135,000 KW,	136,000 KW 155,000 KW 25,060 KW 57,500 KW 60,000 KW supplies Pyongyang. 65,000 KW

2. A transmission line has been installed between Chongsu-ri (124-54, 40-28) and Chongsongjin to facilitate power transmission to Kuam (128-45, 41-58) and Sanchon (4 11).). The line has a capacity of 150,000 kW.

(5)(3)

Gorment. Although the figures for single plants, the figures seem to indicate the toal production of a group of plants at Changjin-gang, Hochon-gang, Pujon-gang and Supong. The production for March and April no explanation of the variation was given.

(的(分)

Simuifi, North Pyongan Province, was reported in JANIS 75 to have a caracity of 450,000 KW.

